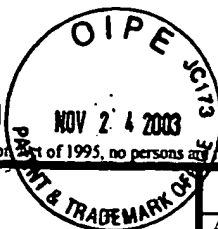


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		Filing Date	June 15, 2001
		First Named Inventor	Dominko et al.
		Group Art Unit	163T/1632
		Examiner Name	Ton, Thài-An N.
		Attorney Docket Number	10758.105001
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TNT	AA	Bunn, C.L. and Eisenstadt, J.M., <i>Cybrid Formation in Mouse L Cells : The Influence of Cytoplasm-to-Cell Ration</i> , Somatic Cell Genetics, Vol. 3, No. 3, 1977, pp. 335-341	
	AB	Gopalakrishnan, T.V. and Anderson, W. French, <i>Epigenetic Activation of Phenylalanine Hydroxylase in Mouse Erythroleukemia Cells by the Cytoplasm of Rat Hepatoma Cells</i> , Proc. Natl. Acad. Sci. USA Vol. 76, No. 8, pp. 3932-2936, August 1979 Cell Biology	
	AC	Iwakura, Yoichiro, et al., <i>Pleiotropic Phenotypic Expression in Cybrids Derived from Mouse Teratocarcinoma Cells Fused With Rat Myoblast Cytoplasts</i> , Cell, Vol. 43, December 1985 (part 2) pp. 777-791	
	AD	Lucas, Joseph J. and Kates, Joseph R., <i>The Construction of Viable Nuclear-Cytoplasmic Hybrid Cells by Nuclear Transplantation</i> , Cell, Vol. 7, March 1976, pp. 397-405	
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	AF	Watanabe, Toshio, et al., <i>Induction of Erythroid Differentiation by Cytoplasm Fusion in Mouse Erythroleukemia (Friend) Cells</i> , Experimental Cell Research 159 (1985) pp. 224-234	
	AG	Yatscoff, Randall W., et al., <i>Cybrid Formation with Recipient Cel Lines Containing Dominant Phenotypes</i> , Somatic Cell Genetics, Vol. 7, No. 1, 1981, pp. 1-9	
	AH	Zakhartchenko V et al. <i>Karyoplast-cytoplasm volume ratio in bovine nuclear transfer embryos: effect on developmental potential</i> . Mol Reprod Dev. Vol. 48 No. 3 1997, pp. 332-8.	
TNT	AI	Ziegler, Michael L., <i>Phenotypes Expression of Malignancy in Hybrid and Cybrid Mouse Cells</i> , Somatic Cell Genetics, Vol. 4, No. 4, 1978, pp. 477-489	

Examiner Signature	<i>Theresa G</i>	Date Considered	2/12/04
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